CLEAN VERSION OF AMENDMENT

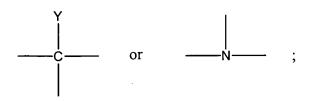
In the Written Description:

Please amend the written description as follows:

Substitute the paragraph starting on page 14, line 5, and continuing to page 15, line 10, with the following paragraph:

In the above formulae, A), B), and C), R_1 , R_2 , R_3 and R_4 can be selected from: -H; -OH; =O, straight and branched chain alkanes, alkenes, alkynes; cyclic alkanes, alkenes, and alkynes; combinations of cyclic and acyclic alkanes, alkenes, and alkynes; alcohol, aldehyde, ketone, carboxylic acids, esters, or ether moieties in combination with acyclic, cyclic, or combination acyclic/cyclic moieties; aza; amino; -XO_n or -O-XO_n, where X=N and n=2; X=S and n=2 or 3; or X=P and n=1-3; and halogens; R_5 , R_6 , and R_7 are each independently selected from:

or -O- where Y is optional and is the same as defined above for R_1 , and R_{10} is the same as defined above for R_1 , or when Y is absent, R_{10} is =O; where R_8 is independently selected from:



and R₉ is a moiety having formula D), E), F), G) or H):

D) F)
$$R_{12} - R_{13}$$
 $R_{14} - R_{13}$ $R_{16} - R_{15}$

E) $R_{14} - R_{13}$ $R_{16} - R_{15}$ $R_{16} - R_{15}$ $R_{16} - R_{15}$ $R_{17} - R_{16}$ $R_{17} - R_{16}$ $R_{17} - R_{16}$

where each of R_{12} - R_{17} is independently the same as defined above for R_{5} ; where R_{11} is independently the same as defined above for R_8 ;

H)
$$\begin{array}{c}
R_{18} \\
-C-R_{19} \\
R_{20}
\end{array}$$

where $\boldsymbol{R}_{18},\,\boldsymbol{R}_{19}$ and \boldsymbol{R}_{20} are independently selected from

——H ,
$$CH_3$$
 , ——C ——OH , ——C ——NH $_2$, ——(CH_2) $_n$ ——C ——OH , or ——(CH_2) $_n$ ——C ——NH $_2$, and $n=1$ to 4.